



Model 40-18 Hammer Feed Crusher

200-300 KG/H CAPACITY | HAMMER FEED CRUSHER

APPLICATIONS

- Corn grinding
- Grain grinding
- Feed pellet crushing
- Straw material processing
- Farm feed processing

KEY FEATURES

- 3kW electric motor
- 200-300 kg/h capacity
- Hammer mill structure
- 5-5.5mm screen size
- Fan /pipe discharge



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Capacity	200-300 kg/h	440-660 lb/h
Screen Size	5-5.5 mm	0.20-0.22 inches
Overall Dimensions	520 × 410 × 1060 mm	20.5 × 16.1 × 41.7 inches
Operating Weight	110 kg	243 lbs
POWER UNIT		
Motor Type	Electric motor	
Rated Power	3 kW	4 HP
Rated Voltage	220V / 380V optional	
Drive System	Direct /belt drive	
CHIPPING SYSTEM		
Structure	Hammer mill	
Processing Function	Feed crushing /grinding	
Screen Size	5-5.5 mm	0.20-0.22 inches
Main Shaft Speed	2800 RPM	
FEED SYSTEM		
Feed Method	Manual hopper feeding	



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
Hopper Design	Side inclined feed hopper	
Applicable Materials	Corn, grain, feed pellets, straw	
DISCHARGE SYSTEM		
Discharge Method	Fan /pipe discharge	
Discharge Height	1060 mm	41.7 inches

SAFETY FEATURES

- Emergency stop button
- Motor overload protection
- Full grinding chamber guard
- Belt drive protective cover
- Dust sealed bearing

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications